

**=> IFW: Scan as Doc Code: SRNT <=**  
**Doc Date:** 2/27/06

### **TC 3700 Inventor Search Program**

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

---

**Serial Number:** 10692401

**1.) See attached printout of inventors listed in PALM**

**2.) See attached EAST Inventor Search  
Printout shows Inventor search terms**

Day : Monday  
Date: 2/27/2006

Time: 14:21:08

 **PALM INTRANET**

## Inventor Information for 10/692401

Inventor Name	City	State/Country
DRASLER, WILLIAM J.	MINNETONKA	MINNESOTA
JENSON, MARK L.	GREENFIELD	MINNESOTA

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity Data](#)[Foreign Data](#)

Search Another: Application#

or Patent#

PCT / /

or PG PUBS #

Attorney Docket #

Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20060021214 A1	20060202	Methods for making device enclosures and devices with an integrated battery	29/623.1	29/832; 427/58; 429/162	Jenson; Mark Lynn et al.
US 20060019157 A1	20060126	Thin-film battery devices and apparatus for making the same	429/162	29/623.5; 29/730	Jenson; Mark L.
US 20050288695 A1	20051229	Apparatus and method for treating occluded vasculature	606/159		Jenson, Mark L. et al.
US 20050288618 A1	20051229	Myocardial treatment apparatus and method	604/8	128/898; 623/1.41	Jenson, Mark L. et al.
US 20050218726 A1	20051006	Solid state MEMS activity-activated battery device and method	307/116	429/162; 73/514.15	Jenson, Mark L. et al.
US 20050147877 A1	20050707	Layered barrier structure having one or more definable layers and method	429/162	427/123; 427/58; 429/163; 429/185	Tarnowski, Dave J. et al.
US 20050060020 A1	20050317	Covered stent with biologically active material	623/1.13	623/1.42; 623/1.44	Jenson, Mark L.
US 20050045223 A1	20050303	Integrated capacitor-like battery and associated method	136/248	136/261; 438/97	Jenson, Mark Lynn et al.
US 20040215339 A1	20041028	Venous valve apparatus and method	623/3.1		Drasler, William J. et al.
US 20040185667 A1	20040923	Method of continuous processing of thin-film batteries and like devices	438/689		Jenson, Mark Lynn
US 20040185310 A1	20040923	Method and apparatus for integrated battery-capacitor devices	429/7	29/623.5; 429/162; 429/231.95; 429/322	Jenson, Mark Lynn et al.
US 20040167467 A1	20040826	Delivering cooled fluid to sites inside the body	604/113	604/65; 604/96.01	Harrison, Kent et al.
US 20040167466 A1	20040826	Delivering cooled fluid to sites inside the body	604/96.01	604/113	Drasler, William J. et al.

US 20040138696 A1	20040715	Embolic entrapment sheath	606/200		Drasler, William J. et al.
US 20040131925 A1	20040708	Solid state activity-activated battery device and method	429/61	429/162	Jenson, Mark L. et al.
US 20040131897 A1	20040708	Active wireless tagging system on peel and stick substrate	429/7	429/127; 429/162; 455/572	Jenson, Mark L. et al.
US 20040122349 A1	20040624	Closure device with textured surface	604/11		Lafontaine, Daniel M. et al.
US 20040049149 A1	20040311	Thrombectomy and tissue removal method	604/43	606/167; 606/45	Drasler, William J. et al.
US 20040037109 A1	20040226	Method for building a magnetic keeper or flux concentrator used for writing magnetic bits on a MRAM device	365/158	365/63	Witcraft, William F. et al.
US 20030130727 A1	20030710	In situ venous valve device and method of formation	623/1.24	623/1.3; 623/903	Drasler, William J. et al.
US 20030088262 A1	20030508	Guidewire having occlusive device and repeatably crimpable proximal end	606/194		Bonnette, Michael J. et al.
US 20030088194 A1	20030508	Gas Inflation/evacuation system for guidewire having occlusive device	600/585		Bonnette, Michael J. et al.
US 20030038023 A1	20030227	Methods and apparatus for depositing magnetic films	204/192.2	204/192.13; 204/298.03; 204/298.19; 204/298.26	Ramberg, Randy J. et al.
US 20020068967 A1	20020606	Intravascular folded tubular endoprosthesis	623/1.13		Drasler, William J. et al.
US 20020037756 A1	20020328	Battery-operated wireless-communication apparatus and method	455/572	29/623.5; 320/101; 429/162; 429/322	Jacobs, Harlan Theodore et al.

US 20020004167 A1	20020110	Device enclosures and devices with integrated battery	429/162	429/122; 429/127; 429/231.95; 429/321; 429/49	Jenson, Mark Lynn et al.
US 20020002400 A1	20020103	Intravascular hinge stent	623/1.15	623/23.7	Drasler, William J. et al.
US 20020001747 A1	20020103	Thin-film battery having ultra-thin electrolyte and associated method	429/162	29/623.5; 429/231.4; 429/231.5; 429/231.95	Jenson, Mark Lynn et al.
US 20020001746 A1	20020103	Low-temperature fabrication of thin-film energy-storage devices	429/162	29/623.5; 429/218.1	Jenson, Mark L.
US 20020000034 A1	20020103	Continuous processing of thin-film batteries and like devices	29/623.5	118/600; 29/730; 429/162; 429/9	Jenson, Mark Lynn
US 20010056257 A1	20011227	THROMBECTOMY AND TISSUE REMOVAL METHOD AND DEVICE	604/96.01		DRASLER, WILLIAM J. et al.
US 20010051811 A1	20011213	Thrombectomy catheter and system	606/159	604/35	Bonnette, Michael J. et al.
US 20010051785 A1	20011213	Thrombectomy catheter and system	604/35	606/159	Bonnette, Michael J. et al.
US 20010047198 A1	20011129	Intravascular folded tubular endoprosthesis	623/1.13		Drasler, William J. et al.
US 20010033952 A1	20011025	Method and apparatus for integrated-battery devices	429/7	429/162; 429/178	Jenson, Mark Lynn et al.
US 20010032666 A1	20011025	Integrated capacitor-like battery and associated method	136/256	118/715; 136/252; 361/525; 427/58; 427/74; 438/57; 438/93	Jenson, Mark Lynn et al.
US	20010802	In situ venous valve	623/1.24	623/1.3;	Drasler,

20010011189 A1		device and method of formation		623/903	William J. et al.
US 20010007955 A1	20010712	Intravascular hinge stent	623/1.15		Drasler, William J. et al.
US 6986965 B2	20060117	Device enclosures and devices with integrated battery	429/162	361/523; 429/127; 429/163; 429/176; 429/322; 429/9; 429/94	Jenson; Mark Lynn et al.
US 6984239 B1	20060110	Thrombectomy and tissue removal method	606/167	604/22; 604/500	Drasler; William J. et al.
US 6962613 B2	20051108	Low-temperature fabrication of thin- film energy-storage devices	29/623.5	117/103; 117/902; 117/92; 29/729; 29/730; 427/523; 427/529; 427/533; 427/576; 429/218.1; 429/231.95	Jenson; Mark L.
US 6945951 B1	20050920	Thrombectomy catheter and system	604/22	604/35; 604/43; 606/159	Bonnette; Michael J. et al.
US 6942678 B2	20050913	Gas inflation/evacuation system and sealing system for guidewire assembly having occlusive device	606/191	604/96.01; 604/99.01; 606/192; 606/194	Bonnette; Michael J. et al.
US 6926726 B2	20050809	Thrombectomy and tissue removal method	606/159	604/22; 604/35; 604/43	Drasler; William J. et al.
US 6924164 B2	20050802	Method of continuous processing of thin- film batteries and like devices	438/48	29/623.1; 438/237; 438/57	Jenson; Mark Lynn
US 6914805 B2	20050705	Method for building a magnetic keeper or flux concentrator	365/158	365/171; 365/55; 365/57;	Witcraft; William F. et al.

		used for writing magnetic bits on a MRAM device		365/63	
US 6906436 B2	20050614	Solid state activity-activated battery device and method	307/116	429/162; 73/514.15	Jenson; Mark L. et al.
US 6902576 B2	20050607	In situ venous valve device and method of formation	623/1.24		Drasler; William J. et al.
US 6805998 B2	20041019	Method and apparatus for integrated-battery devices	429/162	136/244; 29/623.5; 361/523; 429/7; 429/9	Jenson; Mark Lynn et al.
US 6805684 B2	20041019	Thrombectomy catheter and system	604/22	604/35; 604/43; 606/159	Bonnette; Michael J. et al.
US 6764483 B1	20040720	Thrombectomy catheter and system	604/507	604/22; 604/35; 604/43; 604/500; 606/159	Bonnette; Michael J. et al.
US 6719718 B2	20040413	Thrombectomy catheter and system	604/22	604/35; 604/43; 606/159	Bonnette; Michael J. et al.
US 6676627 B1	20040113	Crossflow thrombectomy catheter and system	604/22	604/35; 604/43; 606/159	Bonnette; Michael J. et al.
US 6593150 B2	20030715	Methods and apparatus for depositing magnetic films	438/3	118/723MP; 118/723R; 204/192.11; 204/192.2; 204/298.04	Ramberg; Randy J. et al.
US 6562068 B2	20030513	In situ venous valve device and method of formation	623/1.24		Drasler; William J. et al.
US 6558366 B1	20030506	Thrombectomy method	604/508	604/22; 604/43; 606/128; 606/159	Drasler; William J. et al.
US 6544209 B1	20030408	Thrombectomy and tissue removal method and device	604/22	604/35; 604/43; 606/159	Drasler; William J. et al.
US 6475237 B2	20021105	Intravascular hinge stent	623/1.15	623/1.18; 623/1.2	Drasler; William J. et al.

US 6471683 B2	20021029	Thrombectomy and tissue removal method	604/508	604/118; 604/507	Drasler; William J. et al.
US 6451051 B2	20020917	Intravascular folded tubular endoprosthesis	623/1.15	623/1.13; 623/1.36	Drasler; William J. et al.
US 6312460 B1	20011106	Intravascular hinge stent	623/1.15	623/1.12	Drasler; William J. et al.
US 6287335 B1	20010911	Intravascular folded tubular endoprosthesis	623/1.28	623/1.14; 623/1.35; 623/1.36	Drasler; William J. et al.
US 6258062 B1	20010710	Enclosed container power supply for a needleless injector	604/141	604/212; 604/216; 604/68	Thielen; Joseph M. et al.
US 6258061 B1	20010710	Thrombectomy and tissue removal device	604/131	604/151; 604/173; 604/264; 604/526	Drasler; William J. et al.
US 6245101 B1	20010612	Intravascular hinge stent	623/1.15		Drasler; William J. et al.
US 6241763 B1	20010605	In situ venous valve device and method of formation	623/1.24		Drasler; William J. et al.
US 6135977 A	20001024	Rheolytic catheter	604/22	604/35; 604/43; 606/159	Drasler; William J. et al.
US 6129697 A	20001010	Thrombectomy and tissue removal device	604/22	604/43; 606/159	Drasler; William J. et al.
US 6096001 A	20000801	Thrombectomy and tissue removal device	604/22	604/35; 604/43; 606/159	Drasler; William J. et al.
US 6076512 A	20000620	Synchronized limb archery bow	124/25.6		Thielen; Joseph M. et al.
US 5989271 A	19991123	Flexible tip rheolytic thrombectomy catheter and method of constructing same	606/159	604/22; 606/167; 606/170	Bonnette; Michael J. et al.
US 5989210 A	19991123	Rheolytic thrombectomy catheter and method of using same	604/22	604/508; 604/523	Morris; John Edward et al.
US 5950609	19990914	Multiple draw	124/25.6		Thielen;



A		archery bow			Joseph M. et al.
US 5866217 A	19990202	Silicone composite vascular graft	623/1.44	428/36.3; 428/36.5; 428/36.91	Stenoien; Mark D. et al.
US 5840240 A	19981124	Method of making a silicone composite vascular graft	264/425	264/413; 264/441; 264/465; 623/926	Stenoien; Mark D. et al.
US 5785675 A	19980728	Thrombectomy device	604/22	604/43; 606/159	Drasler; William J. et al.
US 5496267 A	19960305	Asymmetric water jet atherectomy	604/22	606/159	Drasler; William J. et al.
US 5370609 A	19941206	Thrombectomy device	604/22	604/43; 606/128; 606/159	Drasler; William J. et al.
US 5169408 A	19921208	Apparatus for wafer processing with in situ rinse	29/25.01	134/144; 134/149; 134/151; 134/154; 134/155; 134/157; 134/177; 134/182; 134/902	Biggerstaff; Rex L. et al.
US 4897288 A	19900130	Vialess shorting bars for magnetoresistive devices	427/123	365/158; 365/173; 427/130; 427/131; 427/132; 427/259; 427/265; 427/286	Jenson; Mark L.
US 4754431 A	19880628	Vialess shorting bars for magnetoresistive devices	365/158	365/173	Jenson; Mark L.